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CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION SECRET

SECURITY INFORMATION

INFORMATION REPORT

25X1A

REPORT NO [redacted]

CD NO.

COUNTRY	Czechoslovakia/Austria	DATE DISTR.	6 August 1952
SUBJECT	Analysis of Austrian Heavy Oil Delivered to Czechoslovakia	NO. OF PAGES	1
25X1C		NO. OF ENCLS. (LISTED BELOW)	
		SUPPLEMENT TO REPORT NO.	

[redacted]

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25X1A

25X1X

[redacted]

The following analysis of heavy oil (mazout) delivered to Czechoslovakia from Austrian refineries in Korneuburg and Moosbierbaum was made in the chemical laboratories in the Kolin nad Labem (051/M38) refinery in December 1951:

	Korneuburg	Moosbierbuam
h_{15}[1]	0.920	0.935
flame point	200°C	190°C
hardening point (sic)	+ 37	+ 35
v_{50}[2]	17.0°E	17.0°E
acidity	0.07	0.06
ashes	0.05%	0.04%
Conradson[3]	3.6%	3.8%

25X1A [redacted] Comments:

1. Specific gravity at 15°C
2. Viscosity according to Engler at 50°C
3. Acidity in percent. The Conradson test is used to determine the amount of carbon residue in a fuel or lubricating oil.

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